USDA – NRCS

MO-ENG-C88 Rev. 4-99

File Code: Coop. Folder Sheet 1 of 1

Same as MO-ENG-88

PIPELINE & TANK

Landowner		
Address		Field No
	<u> </u>	
	of pipeline and/or tank	
	SECScale:	
	SEC Scale: T 1" =	
	-	
D11411	Northern Continual and	
	es. Number of animal units	D:4
source of water	Overflow outlet type: Free	P1t

MO-ENG-C88 Rev. 4-99 USDA-NRCSFile Code: Coop. Folder Sheet 2 of 2

Same as MO-ENG-88

DESIGN

<u>TANK</u>					
Material		Size		in gallons	
<u>PIPLINE</u>					
Supply lengthft	ASTM #	Head	ft. Capacity	gpm	
Inside diair	n. Material				
The following must be comp	oleted for spring out	lets:			
Outlet headft	. Length	ft. Capacity_	gpm		
Inside diair	n. Material		ASTM #		
in chapter 12 of the Enginee		NSTRUCTION CHE	and have a minim	um 1¼ inch inside diameter	
<u>TANK</u>					
Earth mound over tank is pro	otected from cattle _		<u></u>		
Indicate tank size and mater	ials, acres served or	source of water if dif	ferent than what is	shown for design	
PIPELINE					
Depth buried ir	n. or more				
ASTM # (or AWWA #				
Material					
Lengthft	Inside Dia	in.			
Lengthft	Inside Dia	in.			
<u>VEGETATIVE</u>					
All disturbed areas are seede	ed				
<u>CERTIFICATION</u>					
Pipeline and tank were proportion	erly installed and m	eet NRCS specification	ons.		
Signature		Date			